

Amendments To The Claims:

1. (Currently Amended) A ~~track adapted for use in a~~ hand-held, capsule-containing device having:
an endless track which is adapted to receive a series of capsules therein and defines a conveying path along which the capsules are conveyable, wherein the path includes at least one fold section thereby to provide the path with a space-saving configuration.
2. (Original) A track according to claim 1, wherein the path is an endless path.
3. (Previously presented) A track according to claim 1, wherein the at least one fold section is inwardly directed.
4. (Previously presented) A track according to claim 2, wherein the at least one fold section is directed towards another section of the path.
5. (Previously presented) A track according to any one of claim 1, wherein the at least one fold section is a loop section in the path.
6. (Original) A track according to claim 5, wherein the loop section is an inverted, generally U-shape section.
7. (Currently amended) A track according to claim 1, wherein;
the track provides a path; and
the path has a pair of opposed first side sections extending from first ends thereof generally in a first direction; and
the path has a second side section extending generally transversely to the first direction to connect the respective first ends of the first side sections; and
~~wherein the~~ second side section has at least one fold section ~~is in~~ the second side section; and ~~has~~

wherein the at least one fold section has a pair of opposed first side portions which extend generally in the first direction, ; and

wherein the at least one fold section ~~being~~ is directed such that each first side portion is in a facing relation with a different first side section.

8. (Original) A track according to claim 7, wherein the first and second side sections define a generally W-shape when viewed in plan.
9. (Previously presented) A track according to claim 1 adapted to receive the capsules in a chain configuration.
10. (Previously presented) A track according to claim 1 adapted to receive, and to enable conveying of, elongate capsules oriented upright in the track.
11. (Previously presented) A hand-held device for conveying capsules therein having a track according to claim 1.
12. (Previously presented) A hand-held device according to claim 11 further having a plurality of capsules in the track.
13. (Previously presented) A hand-held device according to claim 12 in which the capsules are in a chain configuration in the track.
14. (Original) A hand-held device according to claim 13 in which the capsules are in an endless chain in the track.
15. (Previously presented) A hand-held device according to claim 13 in which the capsules are linked together to form the chain.
16. (Previously presented) A hand-held device according to claim 12 in which the capsules are of elongate form and disposed upright in the track.
17. (Previously presented) A hand-held device according claim 12 in which the capsules are of generally cylindrical form.

18. (Previously presented) A hand-held device according to claim 12 in which the capsules contain a powder.

19. (Previously presented) A hand-held device according to claim 12, wherein the capsules contain a medicament.

20. (Previously presented) A hand-held device according to claim 11 further having a conveying mechanism for conveying the capsules about the track.

21. (Previously presented) A hand-held device according to claim 20 in which the conveying mechanism comprises at least one sprocket for driving the capsules about the track.

22. (Previously presented) A hand-held device according to claim 21, wherein the at least one sprocket is located at a bend in the track for engaging the capsules for advancement thereof along the track.

23. (Original) A hand-held device according to claim 22, wherein the sprocket is located at the fold section.

24. (Previously presented) A hand-held device according to claim 11 adapted for use as a component part of an inhalation device for delivering medicament to a patient.

25. (Previously presented) An inhalation device for delivering medicament to a patient incorporating a hand-held device according to claim 11.

26-27. (Canceled).